00864

1987/03/20

GENSER MESSAGE - 6843 CHARS - AMHS MSG NPR: 97-253536 HAT LACE FROM COMIPAC HONOLULU HI SSN Ø AT 20 84287 MARB? ONTRACT

LEJ: 1PAC DAILY INTELLIGENCE SUMMARY 52-87 (U) : IPS HEC. I.P. PN 301) (U)

(U) INDIVIDUAL ITEMS MAY BE FURTHER DISSEMINATED TO U.S. INTEL-ISSET USERS PASED ON CLASSIFICATION AND NEED TO KNOW. REQUESTS TO LEADINDISCLOSE ANY INFORMATION CONTAINED IN THIS SUMMARY TO A AFIGN GOVERNMENT SHOULD BE FORWARDED TO COMIPAC FOR APPROVAL IN SCHEARCH WITH CURRENT NATIONAL DISCLOSURF POLICY.

(J) F(RAARD AITHOUT SERVICE. INFORMATION PERISHAPLE.

1-1-1-1-1-1-1-1 . CHI THE SECURE TELEPHONE NUMBER FOR IPAC ANALYSTS IS 6223. LISS SPHERWISE INDICATED.

/-/-/-/-/-/-/-/ ) THIS SUMMARY CONTAINS FOUR ITEMS:

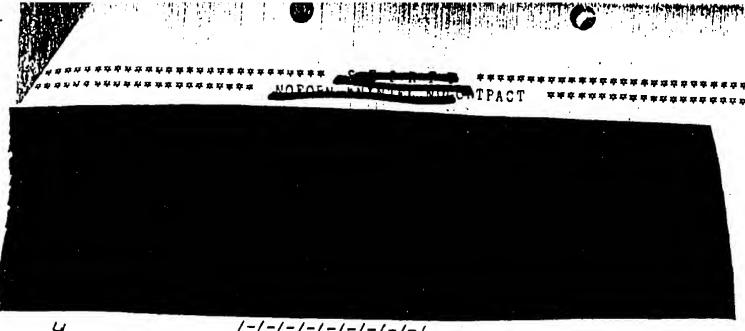
(1) (C/NY) (2) (C/NY)

(3) (S/NE) TO 1

(1) (S/NF/NN/NC) ITEMS OF INTEREST-CHINA 1-1-1-1-1-1-1-1



1-1-1-1-1-1-1-1-1



(STEE) INDIA: FIRST LAUNCH OF A NEW SPACE VEHICLE

(OX STATE) INDIA ANNOUNCED IT INTENDS TO LAUNCH ITS FIRST AUGMENTED

(OE LAUNCH VEHICLE (ASLV) FROM THE SRIHARINOTA SPACE LAUNCH

(THATION SPACE LAUNCH VEHICLE AND IS CAPABLE OF LIFTING A 150 KG

(FIRST GENERATION LIFT LIMITATION OF 35 KG.)

(EA) THE FOUR-STADE ASLV IS A DERIVATIVE OF INDIA'S ONLY OTHER AND LAUNCH VEHICLE, THE SLV-3. IT CONSISTS OF THE CORE OF THE VEHICLE TWO ADDITIONAL STRAP-ON SLV-3 FIRST STAGES.

(U) THE ASLV IS AN INTERIM STEP IN INDIA'S PLAN TO DEVELOP A MOR VEHICLE CAPABLE OF PLACING A 1,000 KG PAYLOAD, SUCH AS A CIR SENSING SATELLITE, INTO A 1,200 KM POLAR GREIT.

(U) GHANARC) ITEMS OF INTEREST-CHINA INDIA TO CHINAL (U) GHANA: THE MINISTRY OF FOREIGN AFFAIRS HAS REQUESTED CHILDNAL HAVALIAN PORT CALLS FOR RESEARCH SHIP "OCEAN SURVEY HAY; HONGLULU, 25 MAY-01 JUN. THE REASON GIVEN IS EXTENSION OF SHIP'S RESEARCH TO THE END OF MAY. THE RESFARCH SHIP PREVIOUSLY (C/NE)

(S/NF/AN/NC) INDIA: